

Application No. 10/028,027

Response dated February 1, 2006

Reply to Office Action dated November 1, 2005

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (original) An absorbent article comprising:

- (a) an outer cover;
- (b) a liquid permeable bodyside liner that defines a bodyfacing surface and that is connected in superposed relation to the outer cover;
- (c) an absorbent body that is located between the bodyside liner and the outer cover; and
- (d) a composition on at least a portion of the bodyfacing surface of the bodyside liner wherein the composition has a Tangent Delta value of from about 0.10 to about 0.65 measured over a temperature range of 35 to 40 degrees Celsius according to a Tangent Delta Measurement Procedure set forth herein.

2. (original) The absorbent article of claim 1 wherein the composition has a softening temperature of about 15 deg. C to about 30 deg. C.

3. (original) The absorbent article of claim 2 wherein the composition has an elastic modulus of from about  $10^5$  dynes/cm<sup>2</sup> to about  $10^7$  dynes/cm<sup>2</sup>.

4. (original) The absorbent article of claim 3 wherein the elastic modulus has a temperature slope of from about -0.06 to about -0.08.

5. (original) The absorbent article of claim 1, wherein the composition has a Tangent Delta value of from about 0.35 to about 0.55 measured over a temperature range of 35 to 40 degrees Celsius according to a Tangent Delta Measurement Procedure set forth herein.

6. (canceled)

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7. (original) An absorbent article comprising:

- (a) an outer cover;
- (b) a liquid permeable bodyside liner that defines a bodyfacing surface and that is connected in superposed relation to the outer cover;
- (c) an absorbent body that is located between the bodyside liner and the outer cover; and
- (d) a composition on at least a portion of the bodyfacing surface of the bodyside liner that includes from about 40 to about 95 percent by weight of emollient, from about 0.1 to about 40 percent by weight of viscosity enhancer and from about 0.1 to about 20 percent by weight of silicone elastomer.

8. (previously presented) The absorbent article of claim 7, wherein the emollient of the composition is selected from the group consisting of petrolatum, vegetable based oils, mineral oils, dimethicone, lanolin, glycerol esters, alkoxyated carboxylic acids, alkoxyated alcohols, fatty alcohols and mixtures thereof.

9. (previously presented) The absorbent article of claim 7, wherein the viscosity enhancer of the composition is selected from the group consisting of polyolefin resins, lipophilic/oil thickeners, ethylene/vinyl acetate copolymers, quaternary starch compounds, natural clays, synthetic analogs of natural clays, organically modified clays, quaternary modified clays, polyethylene, silica, silica silylate, silica methyl silylate, colloidal silicone dioxide, alkyl hydroxy ethyl cellulose, microcrystalline wax, shellac wax, hexadecyl cosanyl hexacosanate, C<sub>20</sub>-C<sub>40</sub> alkyl hydroxystearyl stearate, glycol montanate, ozokerite wax, polyperfluoromethylisopropylether montan wax and mixtures thereof.

10. (previously presented) The absorbent article of claim 7, wherein the silicone elastomer of the composition is selected from the group consisting of crosslinked non-emulsifying siloxane elastomers formed from a divinyl compound reacted with Si-H linkages of a polysiloxane; crosslinked non-emulsifying siloxane elastomers formed from a C<sub>3</sub>-C<sub>20</sub> alkyl polysiloxane compound reacted with Si-H linkages of a polysiloxane; and mixtures thereof.

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11. (previously presented) The absorbent article of claim 7, wherein the silicone elastomer of the composition is selected from the group consisting of vinyl MQ resin/organopolysiloxane crosspolymers in which the organo group is selected from polyglycol, polyglycerol, oligosaccharide, hydroxyl-terminated polyoxyalkylene polyethers, carboxylate esters of hydroxyl-terminated polyoxyalkylene polyethers, lower alkanol ethers and mixtures thereof.
12. (previously presented) The absorbent article of claim 10, wherein the crosslinked non-emulsifying siloxane elastomers are selected from the group consisting of Vinyl Dimethicone/Methicone Crosspolymer, Crosslinked Stearyl Methyl Dimethyl Siloxane Copolymer, Dimethicone/Vinyl Dimethicone Crosspolymer, Dimethicone/Phenyl Vinyl Dimethicone Crosspolymer and mixtures thereof.
13. (original) The absorbent article of claim 7 wherein the composition further includes from about 5 to about 59 percent by weight of solidifying agent.
14. (previously presented) The absorbent article of claim 13, wherein the solidifying agent is selected from the group consisting of beeswax, behenyl behenate, behenyl benzoate, branched esters, candelilla wax, carnauba wax, synthetic carnauba wax, PEG-12 carnauba wax, cerasin, microcrystalline wax, hydrogenated microcrystalline wax, hexadecylcosanyl hexacosanate, polyperfluoromethylisopropylether montan wax, alkylmethylsiloxanes, glycol montanate, jojoba wax, lanolin wax, ozokerite, paraffin, synthetic paraffin, polyethylene, C<sub>20</sub>-C<sub>40</sub> alkyl hydroxystearyl stearate, C<sub>30</sub> alkyl dimethicone, cetyl esters, zinc stearate, shellac wax, hydrogenated cottonseed oil, hydrogenated squalene, hydrogenated jojoba oil and mixtures thereof.
15. (original) The absorbent article of claim 7 wherein the composition further includes from about 0.1 to about 59 percent by weight of natural fats or oils.

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16. (previously presented) The absorbent article of claim 15, wherein the natural fat or oil is selected from the group consisting of Avocado Oil, Apricot Oil, Babassu Oil, Borage Oil, Camellia Oil, Canola Oil, Castor Oil, Coconut Oil, Corn Oil, Cottonseed Oil, Evening Primrose Oil, Hydrogenated Cottonseed Oil, Hydrogenated Palm Kernel Oil, Maleated Soybean Oil, Meadowfoam Oil, Palm Kernel Oil, Peanut Oil, Rapeseed Oil, Safflower Oil, Sphingolipids, Sweet Almond Oil, Tall Oil, Lauric Acid, Palmitic Acid, Stearic Acid, Linoleic Acid, Stearyl Alcohol, Lauryl Alcohol, Myristyl Alcohol, Behenyl Alcohol, Rose Hip Oil, Calendula Oil, Chamomile Oil, Eucalyptus Oil, Juniper Oil, Sandlewood Oil, Tea Tree Oil, Sunflower Oil, Soybean Oil and mixtures thereof.

17. (original) The absorbent article of claim 7 wherein the composition further includes from about 0.1 to about 10 percent by weight of sterols or sterol derivatives.

18. (previously presented) The absorbent article of claim 17, wherein the sterol or sterol derivative is selected from the group consisting of cholesterol, sitosterol, stigmasterol, and ergosterol, as well as, C<sub>10</sub>-C<sub>30</sub> cholesterol/lanosterol esters, cholecalciferol, cholesteryl hydroxystearate, cholesteryl isostearate, cholesteryl stearate, 7-dehydrocholesterol, dihydrocholesterol, dihydrocholesteryl octyldecanoate, dihydrolanosterol, dihydrolanosteryl octyldecanoate, ergocalciferol, tall oil sterol, soy sterol acetate, lanasterol, soy sterol, avocado sterols, sterol esters and mixtures thereof.

19. (previously presented) The absorbent article of claim 7 wherein the composition further includes a skin care ingredient selected from the group consisting of allantoin and its derivatives, aloe, aluminum hydroxide gel, calamine, cocoa butter, cod liver oil, dimethicone, glycerin, kaolin and its derivatives, lanolin and its derivatives, mineral oil, petrolatum, white petrolatum, shark liver oil, talc, topical starch, zinc acetate, zinc carbonate, zinc oxide and mixtures thereof.

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20. (original) The absorbent article of claim 7 wherein the composition has a Tangent Delta value of from about 0.10 to about 0.65 measured over a temperature range of 35 to 40 degrees Celsius according to a Tangent Delta Measurement Procedure set forth herein.

21. (original) The absorbent article of claim 7 wherein the composition has a softening temperature of 15 deg. C to about 30 deg. C.

22. (original) The absorbent article of claim 7 wherein the composition has an elastic modulus of from about  $10^5$  dynes/cm<sup>2</sup> to about  $10^7$  dynes/cm<sup>2</sup>.

23. (original) The absorbent article of claim 7 wherein the elastic modulus has a temperature slope of from about -0.06 to about -0.08.

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